The City of Edina has received application(s) for the following project(s). For additional information on the projects, meeting dates and times please feel free to contact the Planning Department at 952-826-0369.

## **Planning Project for:**

Opus Development Company LLC, 5901 Lincoln Drive, Edina, MN

#### **Initial Project Description**

Opus Development Company LLC is proposing to re-develop a portion of the former United Height Group site with a four-story 250-unit apartment building with 250 space underground parking ramp.

### To accommodate the request the following is required:

- Preliminary Rezoning From PID, Planned Industrial District to MDD-5, Mixed Development District
- Preliminary Development Plan with a surface parking stall variance from 287 surface parking stalls to 94 with a proof-of-parking plan for 170 total.
- Subdivision

#### **Schematics:**

## SITE PLAN, REZONING AND VARIANCE SUBMITTAL LINCOLN DRIVE RESIDENCES

CURRENT ADDRESS TO BE SUBDIVIDED - 5901 LINCOLN DRIVE, EDINA, MINNESOTA



Opus Development Company, L.L.C. 9700 Hagais Bood Chicops, II. 60063 847–952-4444

Lincoln Drive Residences

ISSUE RECORD 05-20-16 Site Plan Submittal 07-01-16 Site Plan Resubmittal



VICINITY MAP

DEVELOPMENT STANDARDS	ORDINANCE	PROPOSED				
ZONING	PID (EXISTING), MDD-5 (PROPOSED REZONE)	MDD-5				
PARCEL AREA	N/A	LOT 1: 6.83 ACRES, LOT 2 17.42 ACRES, TOTAL AREA: 24.25 ACRES				
PERMITTED USES	OFFICE, RESIDENTIAL — MULTIFAMILY	OFFICE, RESIDENTIAL - MULTIFAMILY				
BUILDING MAX HEIGHT	4 STORIES MAX. (48')	4 STORIES (48')				
DENSITY	30 UNITS PER ACRE (660 PER COMP. PLAN) & 1 UNIT PER 3,300 SF OF LOT AREA (280 - MDD-5 ZONING)	250 UNITS - 10.31 UNITS/ACRE				
MINIMUM BUILDING SETBACKS	45' FRONT (UNCOUN DRIVE), 45' SIDE (SOUTH / NORTH), 45' (EAST)	78' FRONT (LINCOLN DRIVE), 79' SIDE (SOUTH), 100'+ (EAST)				
MINIMUM PARKING SETBACKS	20 FEET OFF A PUBLIC STREET RIGHT-OF-WAY (LINCOLN DRIVE) , 10 FEET OFF AN INTERIOR SIDE LOT LINE OR REAR LOT LINE	20 FEET OFF A PUBLIC STREET RIGHT-OF-WAY (LINCOLN DRIVE) , 20 FEET OFF A SIDE LOT LINE (SOUTH) J FEET ON INTERIOR MOD-5 SHARED LOT LINE				
MAXIMUM FLOOR AREA RATIO (FAR)	17	.79% (LOT 1 ONLY)				
USABLE AREA	SABLE AREA 200 S.F. PER UNIT = 50,000 S.F. (250 UNITS) 50,000+ (INCLUDING THE AMENITY AREA AND SIDEWALK CONNECTIONS)					
DRIVE AISLE WIDTH	24 FEET (2-WAY), 12 FEET (1-WAY)	24 FEET (2-WAY), 16 FEET (1-WAY)				
PARKING STALLS - RESIDENTIAL	NG STALLS - RESIDENTIAL 1.00 ENCLOSED STALLS / UNIT = 250 STALLS, 0.75 EXPOSED STALLS PER UNIT = 188, 1.00 ENCLOSED STALLS / UNIT = 250, 0.44 EVENTS OF STALLS FOR ST					
PARKING STALLS - OFFICE (EXISTING)	697 (BASED ON 203, (34 5 F @U.DNO)	630 BANR, 226 DIRFAGE, 856 TOTAL (NO CHANGE FROM EXSTRUG QUANTILY)				
ADA PARKING	TOTAL REQUIRED ANA SPACES = 8, VAN ACCESSIBLE SPACES = 2	TOTAL PEQUIPED ADA SPACES = 8; VAN ACCESSBLE SPACES = 2				
PARKING STALL SUF	MUMMON 8.5' K-18'	VARIES, MIRMUM 8,5" x 18"				

Levels	Use	Total GSF	Garage GSF	Apartment GSF	RENTABLE SF	Common Area	Amenity/Lobby	Parking Stalls*		in its
							Inclu. out-building	Struct.	Surface	Units
Level 4	R	58,155		58,155	50,013	8,142				64
Level 3	R	58,155		58,155	50,013	8,142				64
Level 2	R	58,155		58,155	50,013	8,142				64
Level 1	R, A	59,369		59,369	46,868	5,229	7,272	7.79	112	58
Level P1	P,S	104,147	104,147	- 27				250		
Total		337,981	104,147	233,834	196,903		7,272	250	112	250
P - Parking	R - Residential	A - Amenity	S - Storage						al 76 future : Site Plan	surface stall:

#### PROJECT TEAM

OPUS Development Company, L.L.C. 10350 Bren Road West Owner/Developer:

Minnetonka, MN 55343

952.656.4444

OPUS AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343 952.656.4444 Architect:

Damon Farber Landscape Architects 401 2nd Avenue North

Suite 410 Minneapolis, MN55401

OPUS Design Build, L.L.C. 10350 Bren Road West Minnetonka, MN 55343 952.656.4444

Westwood 7699 Anagram Drive Eden Prairie, MN 55344 952.937.5150

OPUS AE Group, L.L.C. 10350 Bren Road West Minnetonka, MN 55343 Structural Engineer:

952.656.4444

Landscape:

Contractor:

Civil:

Electrical,
Plumbing Engineers: T.B.D.

Sheet Index:

T1.0 Title Sheet

ALTA/ACSM Land Title Survey

C1.0 Preliminary Plat C2.0 Site Plan

C3.0 Grading, Drainage & Erosian Control Plan C4.0 Utility Plan C5.0 Civil Details C6.0 Civil Details

L1.0 Tree Preservation Plan

L1.1 Overall Landscape Plan L1.2 Landscape Plan North L1.3 Landscape Plan South

L5.0 Notes and Details

A1.0 Floor Plans

A2.0 Elevations A3.0 Elevations

DATE 07.01.2016 PROJECT MANGER Pat Qualley

SHEET ITTLE SHEET

811 or call811.com

#### General Site Notes

BACKGROUND INFORMATION FOR THIS PROJECT PROVIDED BY HANSEN THORP PELLINEN OLSON, INC. EDEN PRAIRIE, MN.

- 2. LOCATIONS AND ELEVATIONS OF EXISTING TOPOGRAPHY AND UTILITIES AS SHOWN ON THIS PLAN ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY SITE CONDITIONS AND UTILITY LOCATIONS PRIOR TO EXCAVATION/CONSTRUCTION. IF ANY DISCREPANCIES ARE FOUND, THE ENGINEER SHOULD BE NOTIFIED IMMEDIATELY.
- 3. ALL DIMENSIONS ARE TO FACE OF CURB OR EXTERIOR FACE OF BUILDING UNLESS DTHERWISE NOTED.
- 4. BITUMINOUS PAVEMENT AND CONCRETE SECTIONS TO MATCH EXISTING PAVEMENT SECTIONS.
- CONTRACTOR SHALL MAINTAIN FULL ACCESS TO ADJACENT PROPERTIES DURING CONSTRUCTION AND TAKE ALL PRECAUTIONS NECESSARY TO AVOID PROPERTY DAMAGE TO ADJACENT PROPERTIES.
- ALL DISTURBED UNPAYED AREAS ARE TO RECEIVE FDUR INCHES DF TOPSOIL AND SOD OR SEED. THESE AREAS SHALL BE WATERED UNTIL A HEALTHY STANO OF GRASS IS OBTAINED. SEE LANDSCAPE PLAN FOR PLANTING AND TURF ESTABLISHMENT.
- CONTRACTOR SHALL UNIFORMLY GRADE AREAS WITHIN LIMITS OF GRADING AND PROVIDE A SMOOTH FINISHED SURFACE WITH UNIFORM SLOPES BETWEEN POINTS WHERE ELEVATIONS ARE SHOWN OR BETWEEN SUCH POINTS AND EXISTING GRADES.
- ALL CONSTRUCTION SHALL CONFORM TO LOCAL, STATE AND FEOERAL RULES INCLUDING THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT REQUIREMENTS.

#### Site Legend

EXISTING	PROPOSED	
		PROPERTY LINE
		LOT LINE
morning to the contract of the	<u> </u>	SETBACK LINE
		EASEMENT LINE
		CURB AND GUTTER
	··	POND NORMAL WATER LEVEL
×		RETAINING WALL
	xx	FENCE
, , ,	4	CONCRETE PAVEMENT
		CONCRETE SIDEWALK
	8888	HEAVY DUTY BITUMINOUS PAVEMENT
	A three fire that when the set of a fire and	STANDARO DUTY BITUMINOUS PAVEMENT
	<b>68</b>	NUMBER OF PARKING STALLS
	┰	TRANSFORMER
<del>{C}</del>	*	SITE LIGHTING
	-	TRAFFIC SIGN
-Q-	r <b>e</b> i	POWER POLE
3	•	BOLLARD / POST

#### Site Notes (A)

A B612 CONCRETE CURB & GUTTER TO MATCH EXISTING

#### Site Details

- B612 CURB & GUTTER
- CONCRETE DRIVEWAY APRON
- ACCESSIBLE DROPPED PEDESTRIAN RAMP (WITH TRUNCATED DOMES) ACCESSIBLE PARKING LOGO, STRIPING, & SIGNAGE
- CROSS WALK STRIPING RETAINING WALL
- STANDARD DUTY BITUMINOUS PAVEMENT (PARKING STALLS)
- HEAVY DUTY BITUMINDUS PAVEMENT (DRIVE AISLES)
- CONCRETE SIDEWALK
  CONCRETE PAVEMENT

# THE OPUS GROUP

Opus AE Group, L.L.C. 10350 Bren Road West Minnetonka, MH 55343-0110 952-656-4444

Opus Development Company, L.L.C. 9700 Higgins Road Chicago, IL 60068 847-692-4444

#### Westwood

#### Lincoln Drive Residences

PROJECT ADDRESS
Edina, Minnesota

PROJECT NUMBER 0008438

ISSUE RECORD

05-20-16 Site Plan Submittal 07-01-16 Site Plan Resubmitta

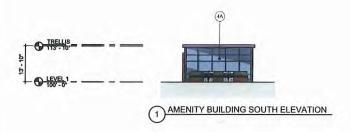
DATE 07.01,16 PROJECT MANGER
Pat Qualley DRAWN BY Zach Webber CHECKED BY Ryan Bluhm

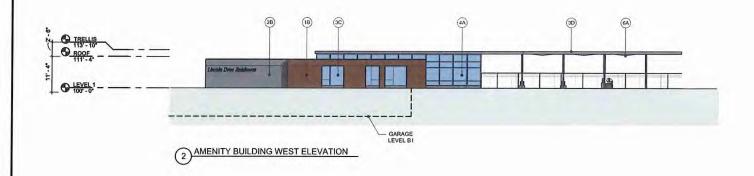
REGISTRATION

Ryan M. Bluhm Date: 07.01.16

SITE PLAN









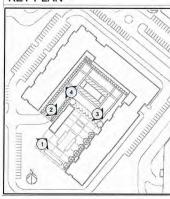


#### **ELEVATION KEYED NOTES**

- (1A) BRICK COLOR 1
- 1B BRICK COLOR 2
- (2A) FIBER CEMENT PANEL COLOR 1
- (2B) FIBER CEMENT PANEL COLOR 2
- (3A) PREFINISHED METAL PANEL
- 3B) PAINTED ALUMINUM RAILING DARK BRONZE
- 3C WINDOW SYSTEM DARK BRONZE FRAME
- (3D) METAL TRELLIS
- STOREFRONT WINDOW SYSTEM DARK BRONZE MULLION
- (5A) METAL CANOPY
- (6A) FABRIC CANOPY

GENERAL NOTE: MECHANICAL LOUVERS PAINTED TO MATCH ADJACENT EXTERIOR WALL FINISH.

#### **KEY PLAN**





Opus AE Group, L.L.C. 10350 Bren Road West Minnetonko, MN 55343-0110 952-656-4444

Opus Development Company, L.L.C. 9700 Higgins Rood Chicogo, IL 60068

CIRTANT

PROJECT

Lincoln Drive Residences

Edina, Minnesota

PROJECT MUMBER 30973

ISSUE RECORD 05-20-16 Site Plan Submittal 07-01-16 Site Plan Resubmittal

DATE
07.01.2016
PROJECT MANGER
Pat Qualley
DRAIN BY
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CHECKED BY
JF

RECISTRATIO

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SHEET TITLE ELEVATIONS

CUCCT MINOC

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